Software Version	:	6.3.2.0646	Date	:	12/3/2018 10:32:43 AM
Operator	:	manager	Sample Name	:	Branco 1
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/1
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	10.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 10:22:41 AM	Dilution Factor	:	1.00
			Cycle	:	1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

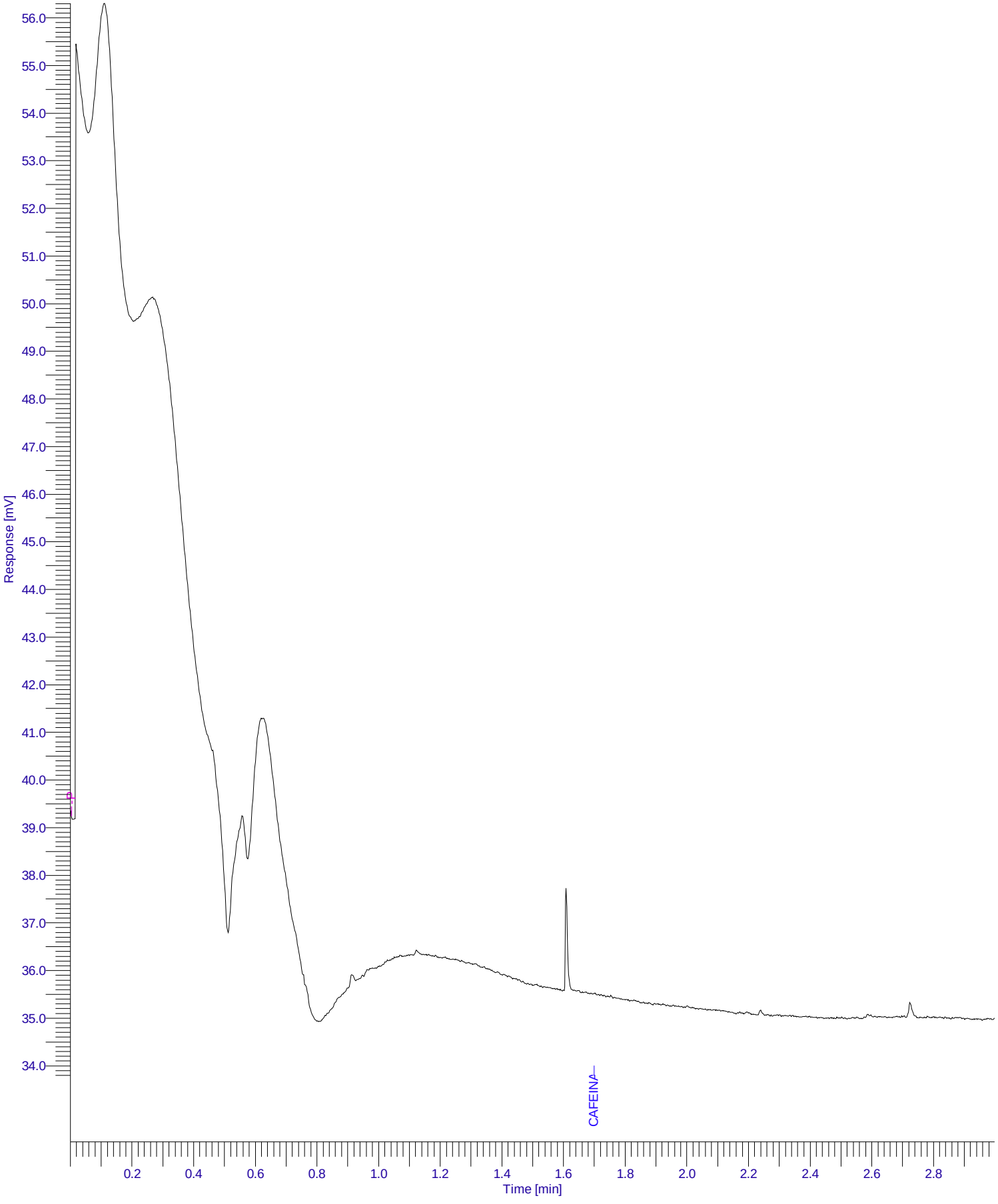
DEFAULT REPORT

No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	1.700

Chromatogram

Sample Name : Branco 1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001.raw
Date : 12/3/2018 10:32:52 AM
Method : Time of Injection: 12/3/2018 10:22:41 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 33.80 mAU High Point : 56.30 mAU
Plot Offset: 33.80 mAU Plot Scale: 22.5 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 10:37:44 AM
Operator	: manager		Sample Name	: PCIN 1
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/2
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 10.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 10:26:31 AM		Dilution Factor	: 1.00
			Cycle	: 2

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.421	649214.37	128047.26	100.00	100.00			BB	0.0649
			649214.37	128047.26	100.00	100.00				0.0649

Peak #	Adjusted Amount
1	0.0649
	0.0649

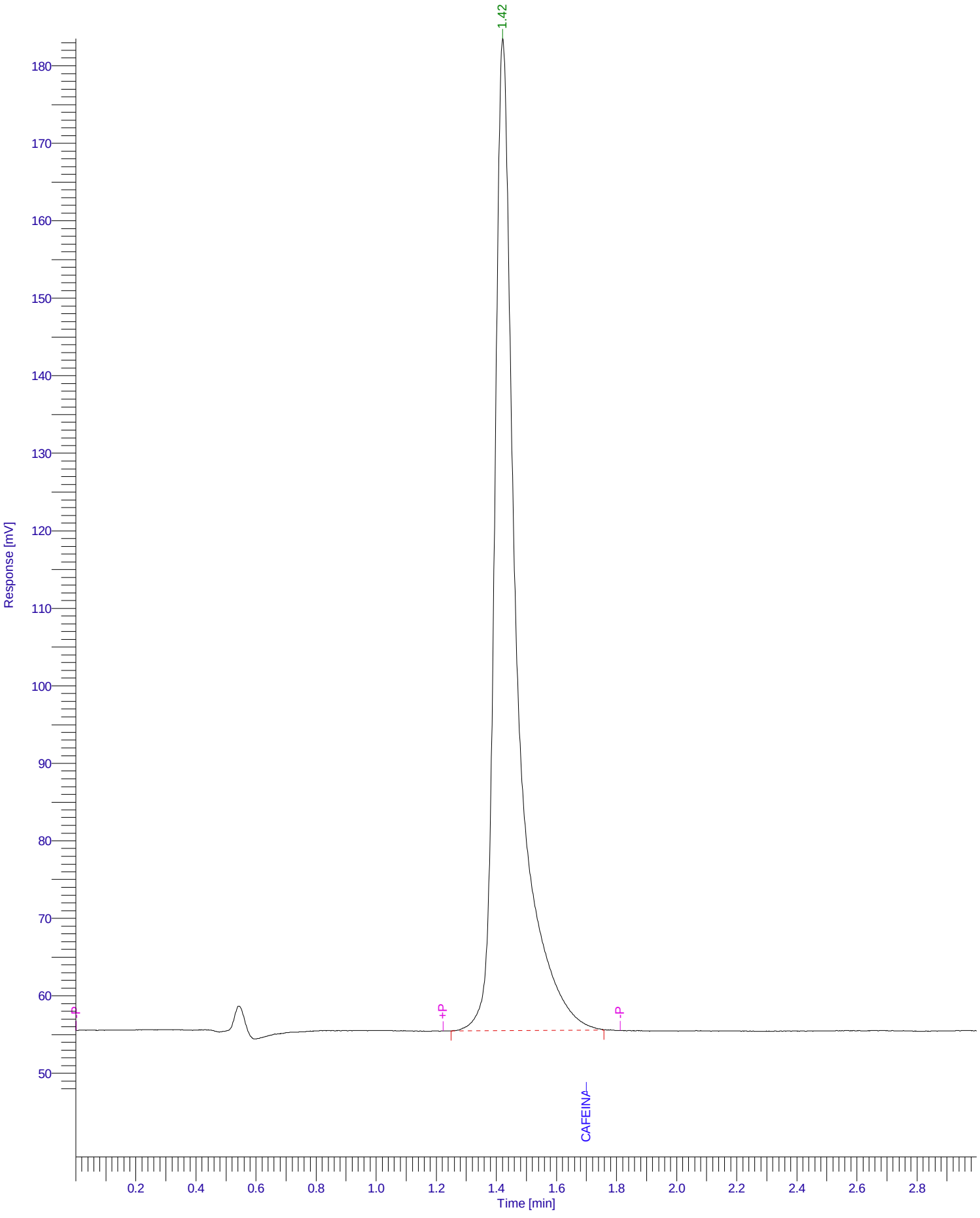
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002.raw
Date : 12/3/2018 10:37:45 AM
Method : Time of Injection: 12/3/2018 10:26:31 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.63 mAU High Point : 183.50 mAU
Plot Offset: 47.63 mAU Plot Scale: 135.9 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 10:38:57 AM
Operator	: manager		Sample Name	: PCIN 2
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/2
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 10.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 10:30:19 AM		Dilution Factor	: 1.00
			Cycle	: 3

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.572	649451.10	113246.57	100.00	100.00			BB	0.0649
			649451.10	113246.57	100.00	100.00				0.0649

Peak #	Adjusted Amount
1	0.0649
	0.0649

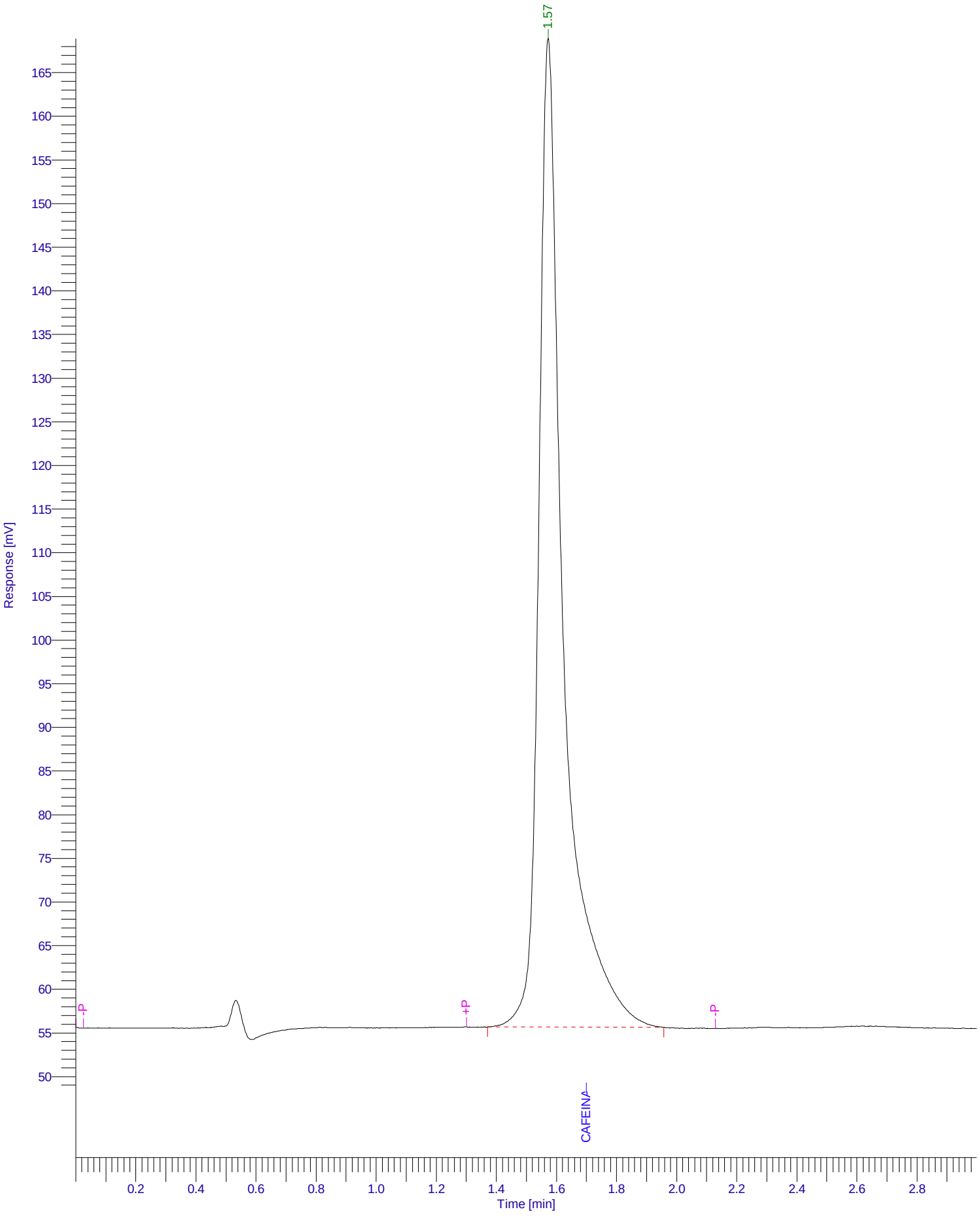
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003.raw
Date : 12/3/2018 10:39:01 AM
Method : Time of Injection: 12/3/2018 10:30:19 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 48.20 mAU High Point : 168.89 mAU
Plot Offset: 48.20 mAU Plot Scale: 120.7 mAU



Software Version	: 6.3.2.0646	Date	: 12/3/2018 10:42:33 AM
Operator	: manager	Sample Name	: PCIN 3
Sample Number	:	Study	:
AutoSampler	: SER200	Rack/Vial	: 0/2
Instrument Name	: HPLC	Channel	: A
Instrument Serial #	: None	A/D mV Range	: 1000
Delay Time	: 0.00 min	End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s		
Sample Volume	: 10.000000 ul		
Sample Amount	: 1.0000	Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 10:34:07 AM	Dilution Factor	: 1.00
		Cycle	: 4

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.429	646820.33	130649.60	100.00	100.00			BB	0.0637
			646820.33	130649.60	100.00	100.00				0.0637

Peak #	Adjusted Amount
1	0.0637
	0.0637

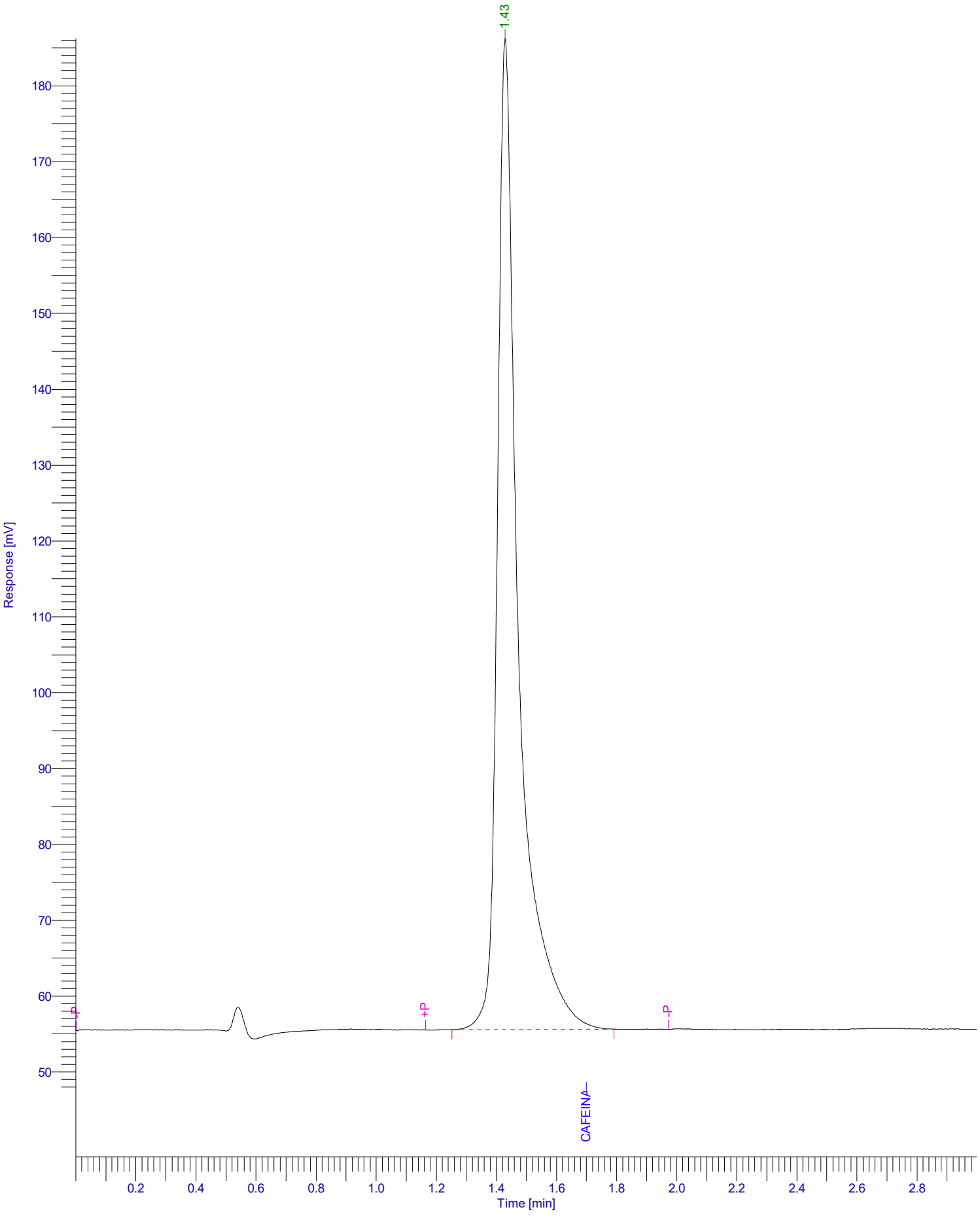
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004.raw
Date : 12/3/2018 10:42:35 AM
Method : Time of Injection: 12/3/2018 10:34:07 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.40 mAU High Point : 186.21 mAU
Plot Offset: 47.40 mAU Plot Scale: 138.8 mAU



Software Version	:	6.3.2.0646	Date	:	12/3/2018 10:48:08 AM
Operator	:	manager	Sample Name	:	Branco 2
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/1
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	10.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 10:37:55 AM	Dilution Factor	:	1.00
			Cycle	:	5

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_005.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_005.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_005.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_005.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_005.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

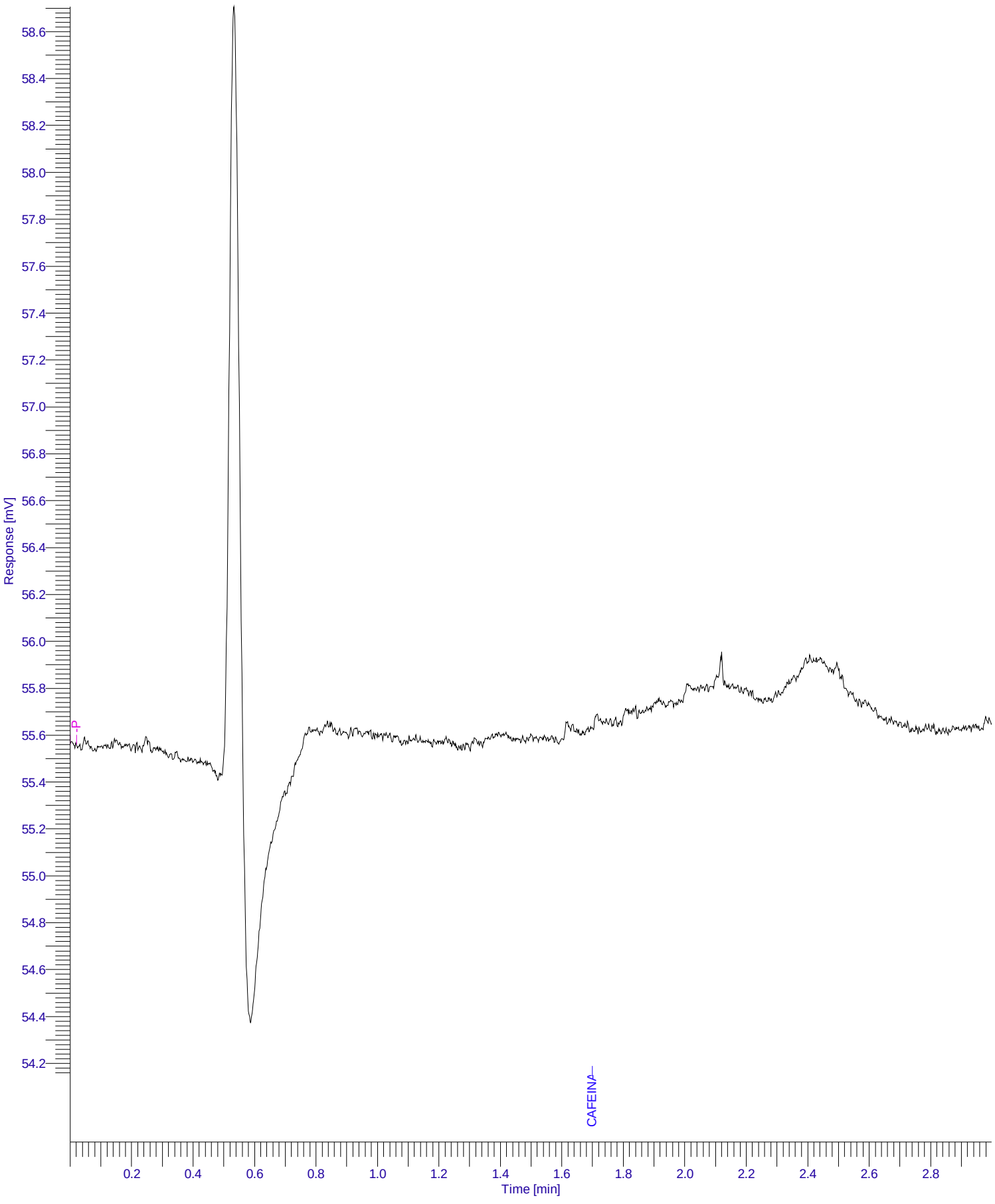
DEFAULT REPORT

No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	1.700

Chromatogram

Sample Name : Branco 2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_005.raw
Date : 12/3/2018 10:48:13 AM
Method : Time of Injection: 12/3/2018 10:37:55 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 54.15 mAU High Point : 58.71 mAU
Plot Offset: 54.15 mAU Plot Scale: 4.6 mAU



Software Version	: 6.3.2.0646	Date	: 12/3/2018 11:01:14 AM
Operator	: manager	Sample Name	: PCIN 4
Sample Number	:	Study	:
AutoSampler	: SER200	Rack/Vial	: 0/2
Instrument Name	: HPLC	Channel	: A
Instrument Serial #	: None	A/D mV Range	: 1000
Delay Time	: 0.00 min	End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s		
Sample Volume	: 10.000000 ul		
Sample Amount	: 1.0000	Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 10:53:24 AM	Dilution Factor	: 1.00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001-20181203-105331.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001-20181203-105632.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001-20181203-105331.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001-20181203-105632.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001-20181203-105632.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.454	647979.28	128948.78	100.00	100.00			BB	0.0658
			647979.28	128948.78	100.00	100.00				0.0658

Peak #	Adjusted Amount
1	0.0658
	0.0658

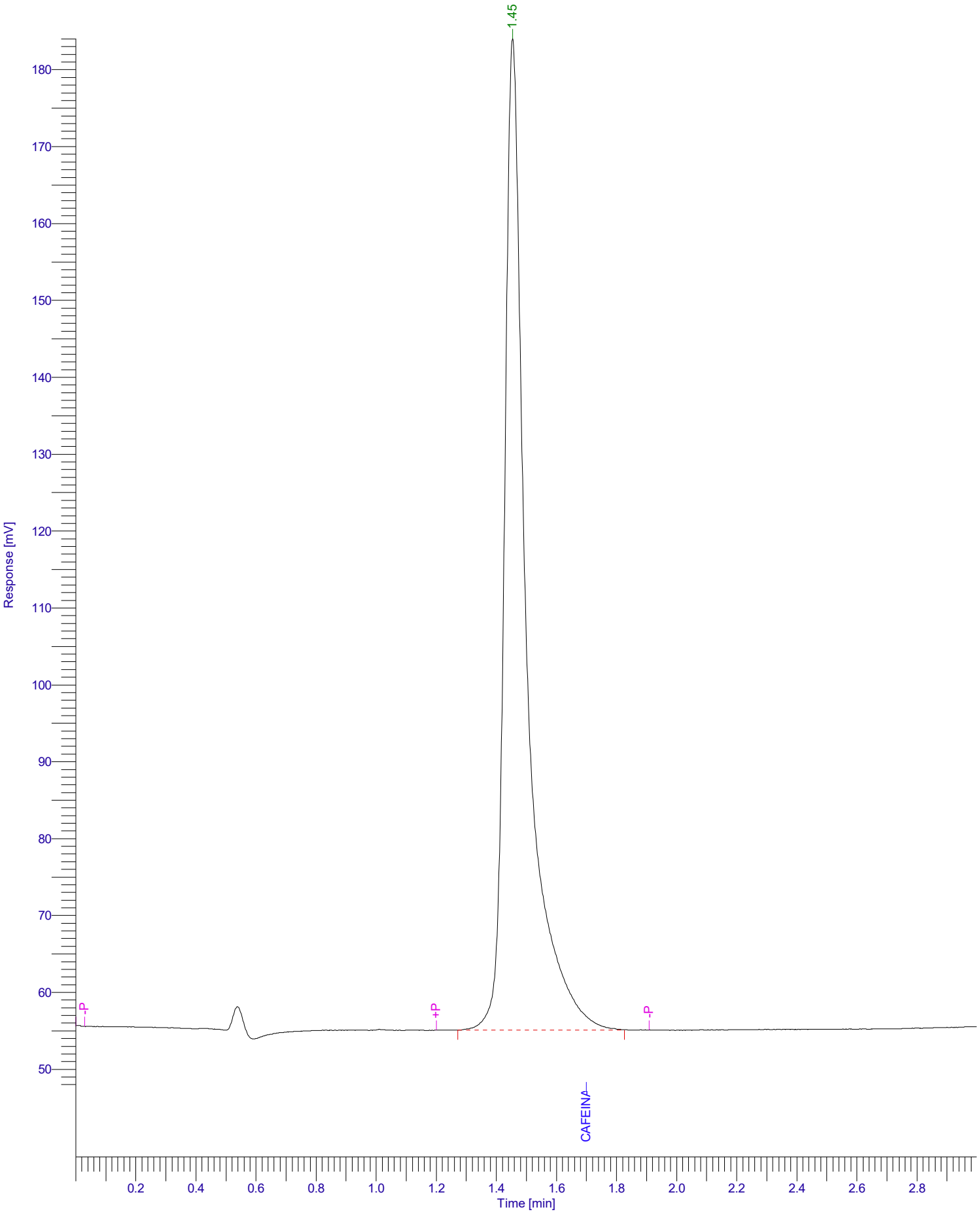
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 4 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_001-20181203-105331.raw
Date : 12/3/2018 11:01:16 AM
Method : Time of Injection: 12/3/2018 10:53:24 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.09 mAU High Point : 184.04 mAU
Plot Offset: 47.09 mAU Plot Scale: 137.0 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 11:02:27 AM
Operator	: manager		Sample Name	: PCIN 5
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/2
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 10.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 10:57:11 AM		Dilution Factor	: 1.00
			Cycle	: 2

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002-20181203-105723.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002-20181203-110020.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002-20181203-105723.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002-20181203-110020.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002-20181203-110020.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.421	648962.94	120092.39	100.00	100.00			BB	0.0639
			648962.94	120092.39	100.00	100.00				0.0639

Peak #	Adjusted Amount
1	0.0639
	0.0639

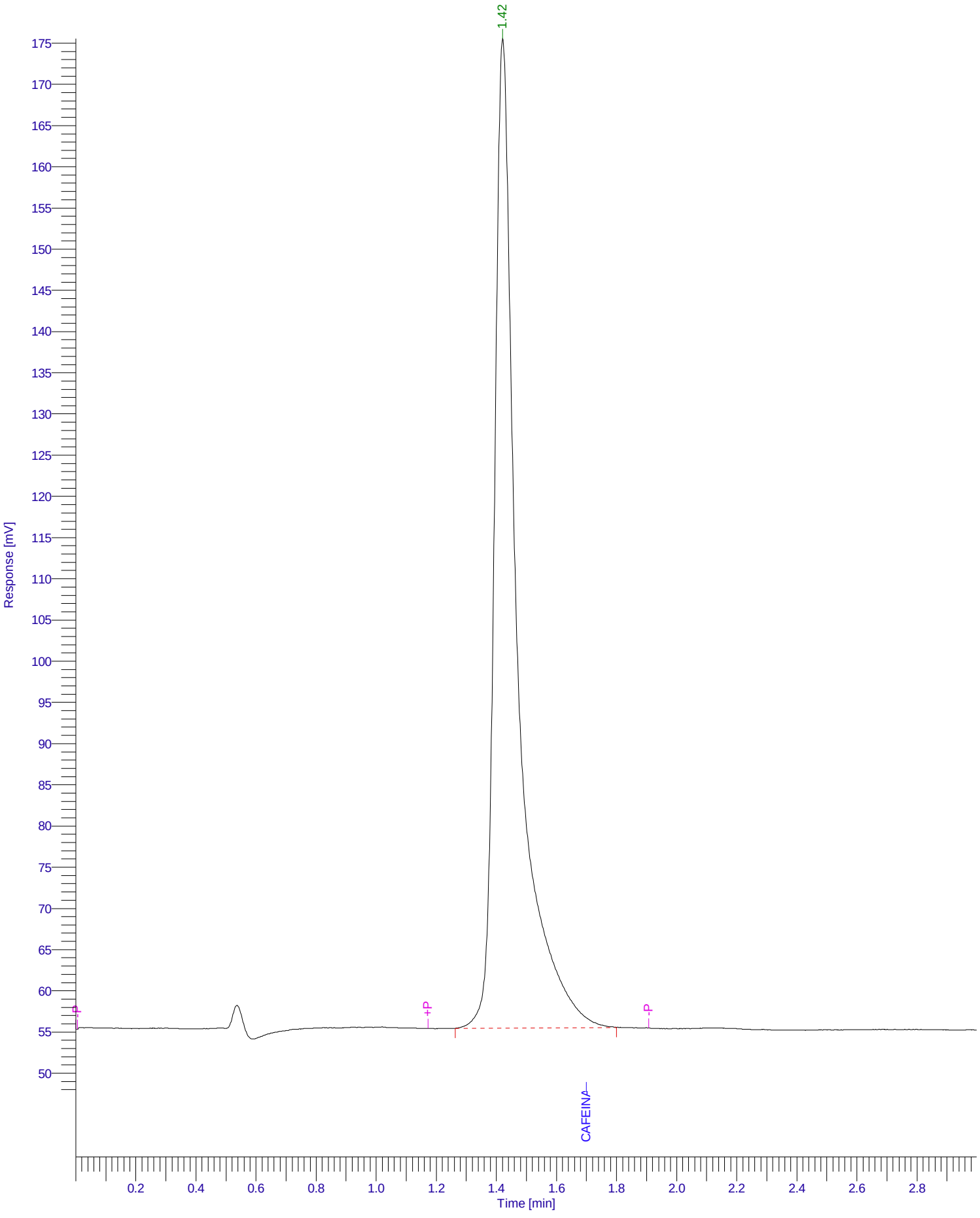
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 5 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_002-20181203-105723.raw
Date : 12/3/2018 11:02:29 AM
Method : Time of Injection: 12/3/2018 10:57:11 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.76 mAU High Point : 175.55 mAU
Plot Offset: 47.76 mAU Plot Scale: 127.8 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 11:08:18 AM
Operator	: manager		Sample Name	: PCIN 6
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/2
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 10.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 11:01:00 AM		Dilution Factor	: 1.00
			Cycle	: 3

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003-20181203-110111.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003-20181203-110408.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003-20181203-110111.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003-20181203-110408.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003-20181203-110408.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.368	641958.56	123714.85	100.00	100.00			BB	0.0642
			641958.56	123714.85	100.00	100.00				0.0642

Peak #	Adjusted Amount
1	0.0642
	0.0642

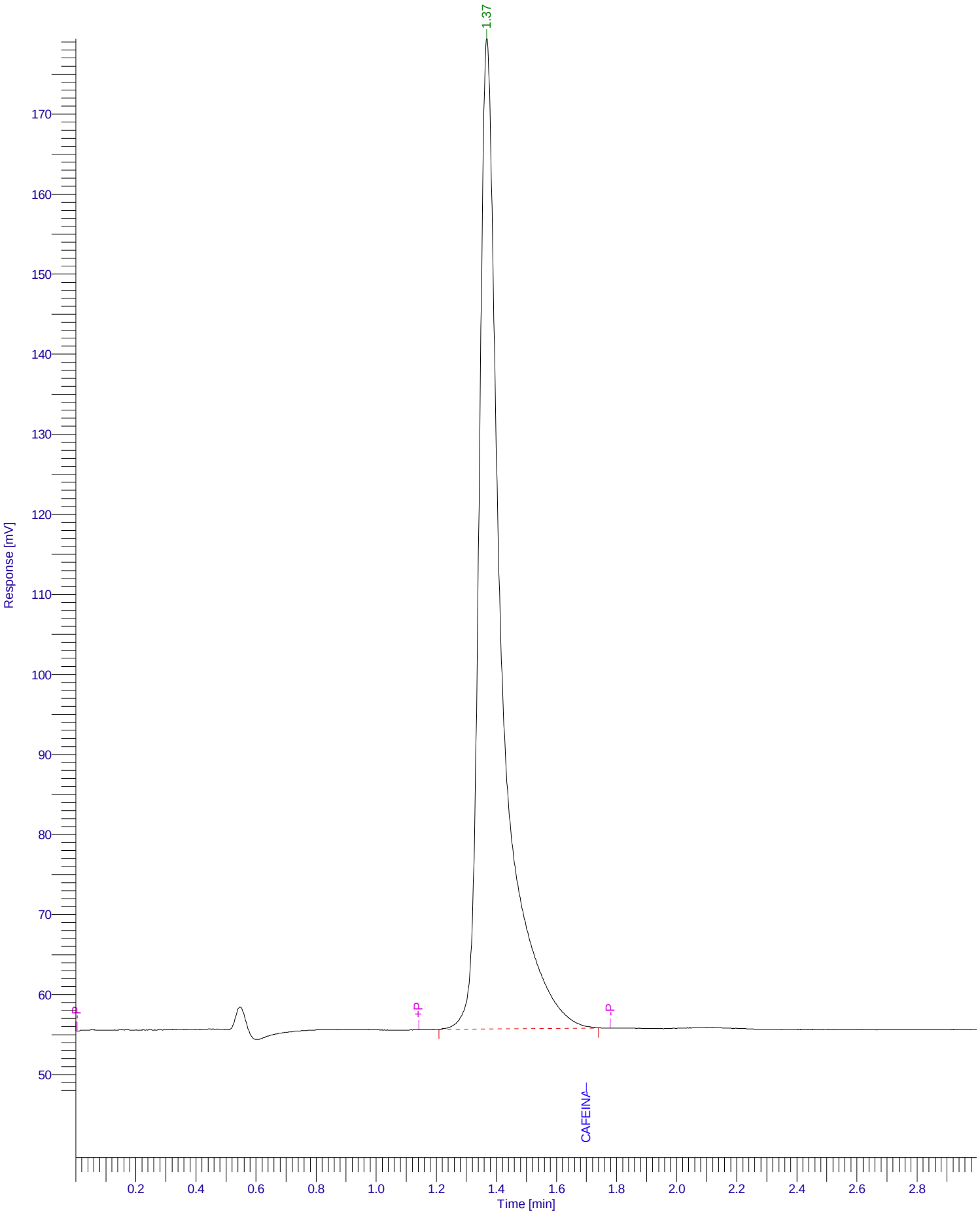
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 6 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_003-20181203-110111.raw
Date : 12/3/2018 11:08:19 AM
Method : Time of Injection: 12/3/2018 11:01:00 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.80 mAU High Point : 179.43 mAU
Plot Offset: 47.80 mAU Plot Scale: 131.6 mAU



Software Version	:	6.3.2.0646	Date	:	12/3/2018 11:18:45 AM
Operator	:	manager	Sample Name	:	Branco 3
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/1
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	10.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 11:04:48 AM	Dilution Factor	:	1.00
			Cycle	:	4

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004-20181203-110459.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004-20181203-110756.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004-20181203-110459.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004-20181203-110756.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004-20181203-110756.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

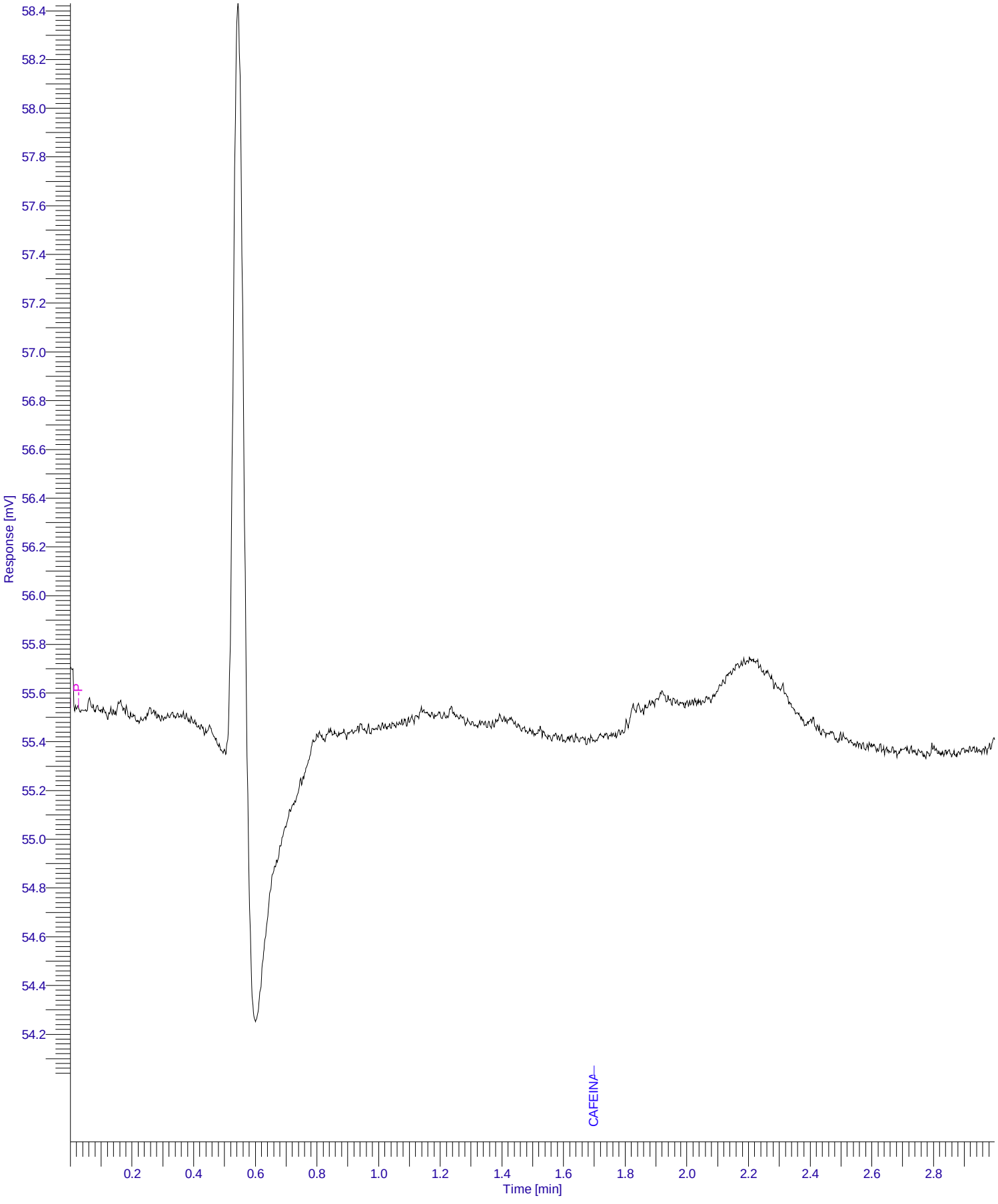
DEFAULT REPORT

No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	1.700

Chromatogram

Sample Name : Branco 3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\manager_004-20181203-110459.raw
Date : 12/3/2018 11:18:46 AM
Method : Time of Injection: 12/3/2018 11:04:48 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 54.03 mAU High Point : 58.43 mAU
Plot Offset: 54.03 mAU Plot Scale: 4.4 mAU



Software Version	: 6.3.2.0646	Date	: 12/3/2018 11:31:24 AM
Operator	: manager	Sample Name	: LDUV 1
Sample Number	:	Study	:
AutoSampler	: SER200	Rack/Vial	: 0/1
Instrument Name	: HPLC	Channel	: A
Instrument Serial #	: None	A/D mV Range	: 1000
Delay Time	: 0.00 min	End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s		
Sample Volume	: 10.000000 ul		
Sample Amount	: 1.0000	Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 11:26:09 AM	Dilution Factor	: 1.00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_001.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_001.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_001.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

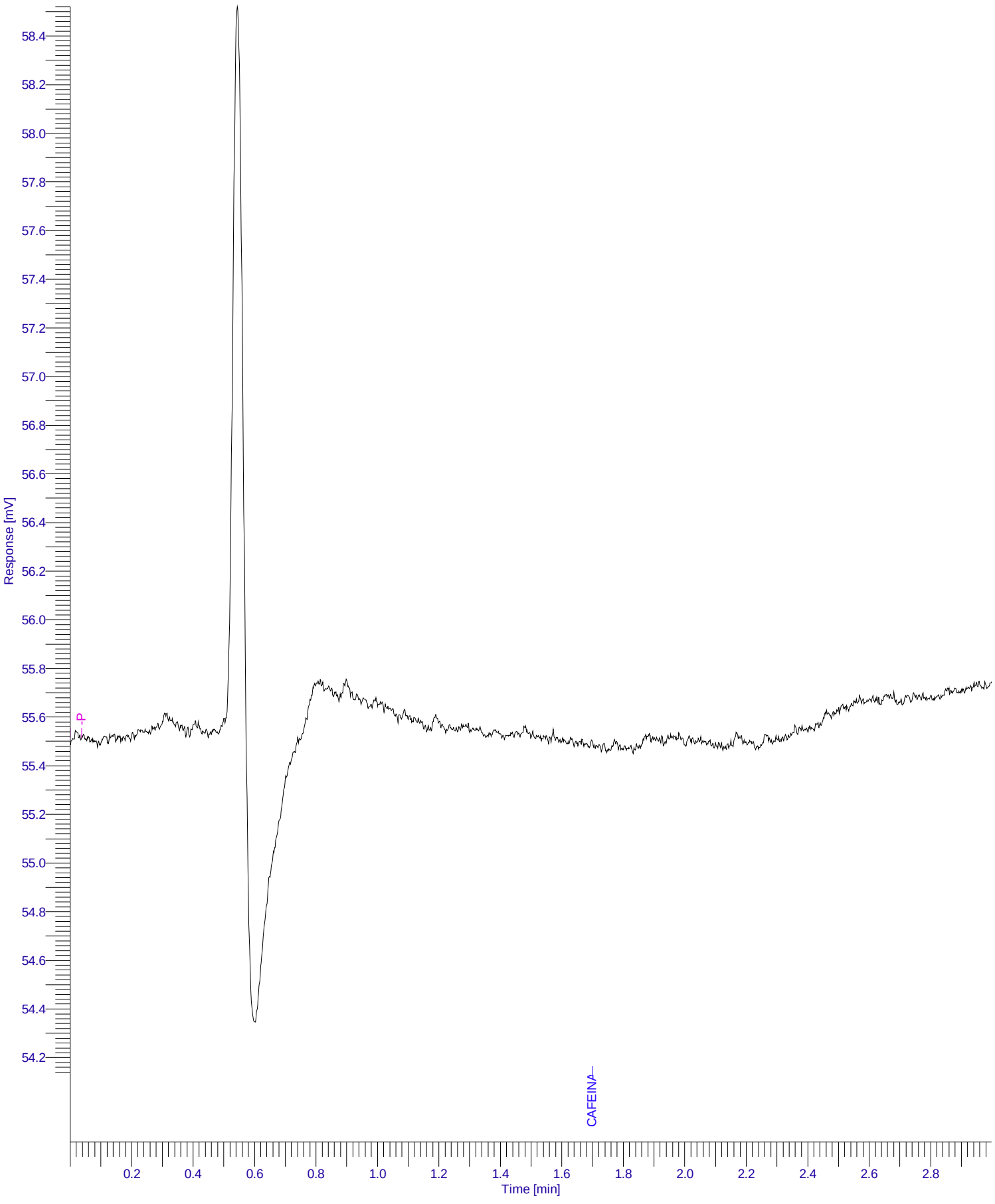
DEFAULT REPORT

No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	1.700

Chromatogram

Sample Name : LDUV 1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_001.raw
Date : 12/3/2018 11:31:28 AM
Method : Time of Injection: 12/3/2018 11:26:09 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 54.13 mAU High Point : 58.52 mAU
Plot Offset: 54.13 mAU Plot Scale: 4.4 mAU



Software Version	:	6.3.2.0646	Date	:	12/3/2018 11:33:46 AM
Operator	:	manager	Sample Name	:	LDUV 2
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/2
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	10.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 11:29:56 AM	Dilution Factor	:	1.00
			Cycle	:	2

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_002.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_002.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_002.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_002.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_002.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1	Cafeina	1.362	195975.89	35755.92	100.00	100.00			BB	0.0196	0.0196
			195975.89	35755.92	100.00	100.00				0.0196	0.0196

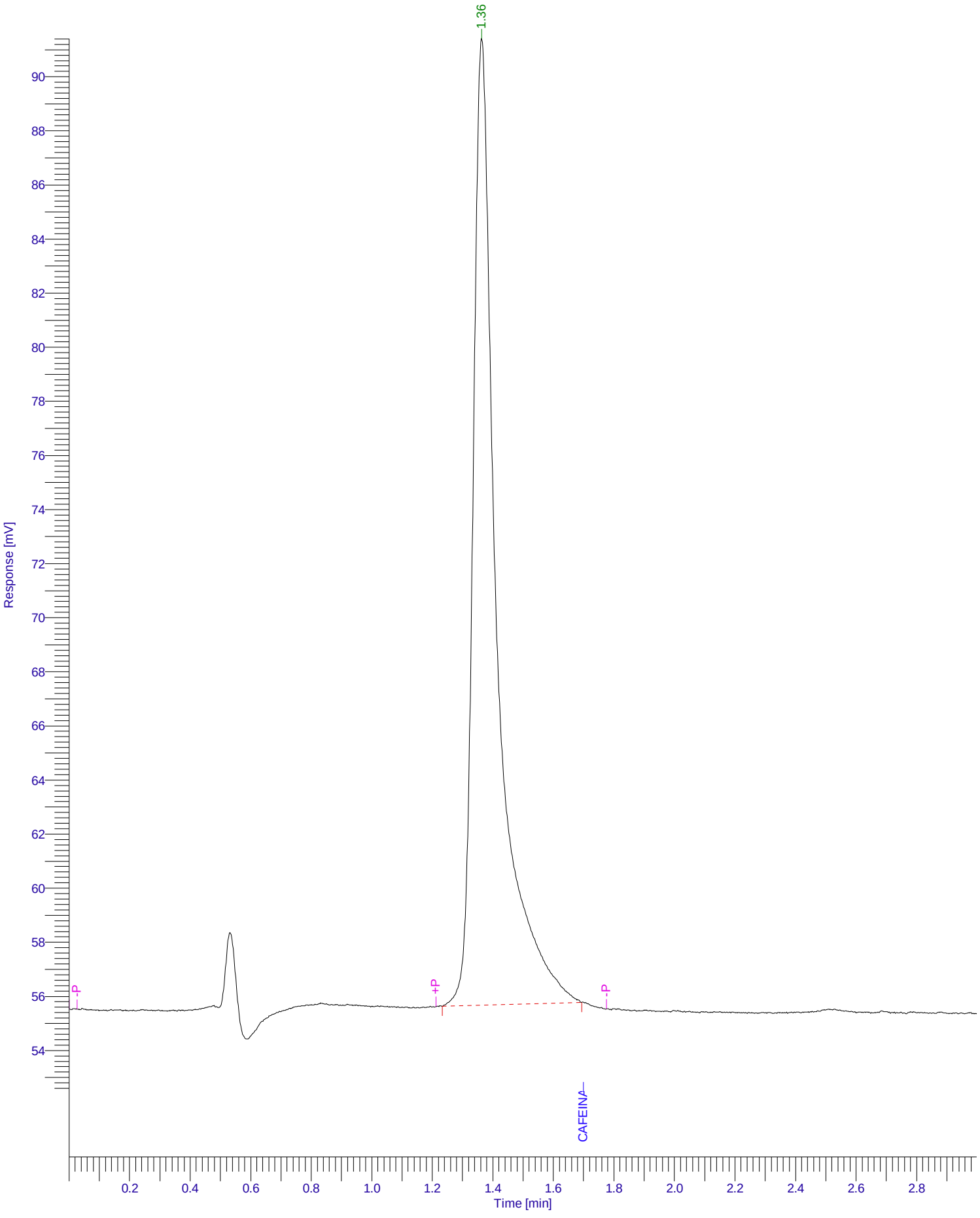
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDUV 2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_002.raw
Date : 12/3/2018 11:33:48 AM
Method : Time of Injection: 12/3/2018 11:29:56 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 52.47 mAU High Point : 91.41 mAU
Plot Offset: 52.47 mAU Plot Scale: 38.9 mAU



Software Version	:	6.3.2.0646	Date	:	12/3/2018 11:37:37 AM
Operator	:	manager	Sample Name	:	LDUV 3
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/3
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	10.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 11:33:44 AM	Dilution Factor	:	1.00
			Cycle	:	3

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_003.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_003.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_003.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_003.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_003.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1	Cafeina	1.384	389188.67	77219.81	100.00	100.00			BB	0.0389	0.0389
			389188.67	77219.81	100.00	100.00				0.0389	0.0389

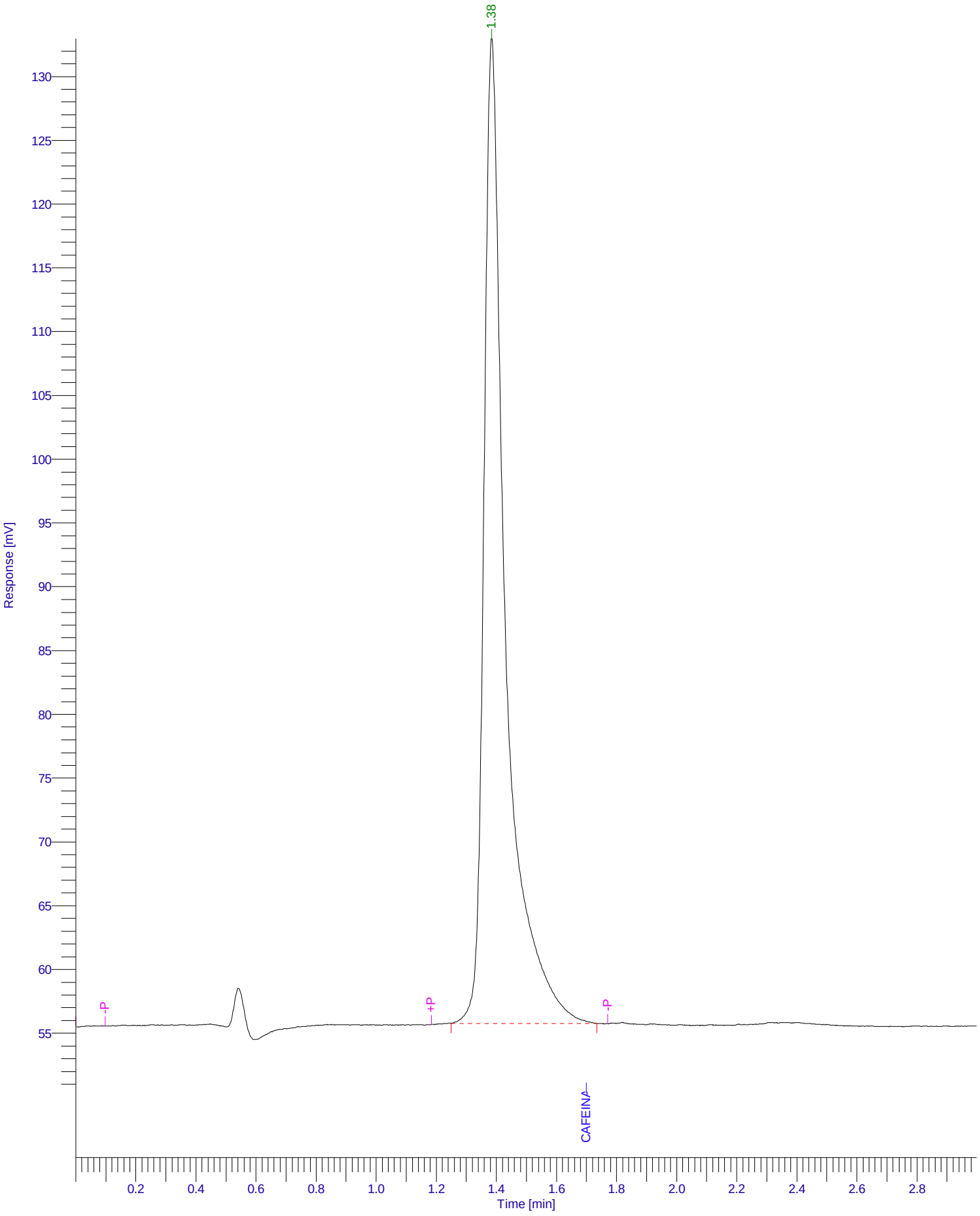
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDUV 3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_003.raw
Date : 12/3/2018 11:37:39 AM
Method : Time of Injection: 12/3/2018 11:33:44 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 50.38 mAU High Point : 132.97 mAU
Plot Offset: 50.38 mAU Plot Scale: 82.6 mAU



Software Version	: 6.3.2.0646	Date	: 12/3/2018 11:43:27 AM
Operator	: manager	Sample Name	: LDUV 4
Sample Number	:	Study	:
AutoSampler	: SER200	Rack/Vial	: 0/4
Instrument Name	: HPLC	Channel	: A
Instrument Serial #	: None	A/D mV Range	: 1000
Delay Time	: 0.00 min	End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s		
Sample Volume	: 10.000000 ul		
Sample Amount	: 1.0000	Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 11:37:32 AM	Dilution Factor	: 1.00
		Cycle	: 4

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_004.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_004.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_004.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_004.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_004.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.428	584065.23	105908.25	100.00	100.00			BB	0.0604
			584065.23	105908.25	100.00	100.00				0.0604

Peak #	Adjusted Amount
1	0.0604
	0.0604

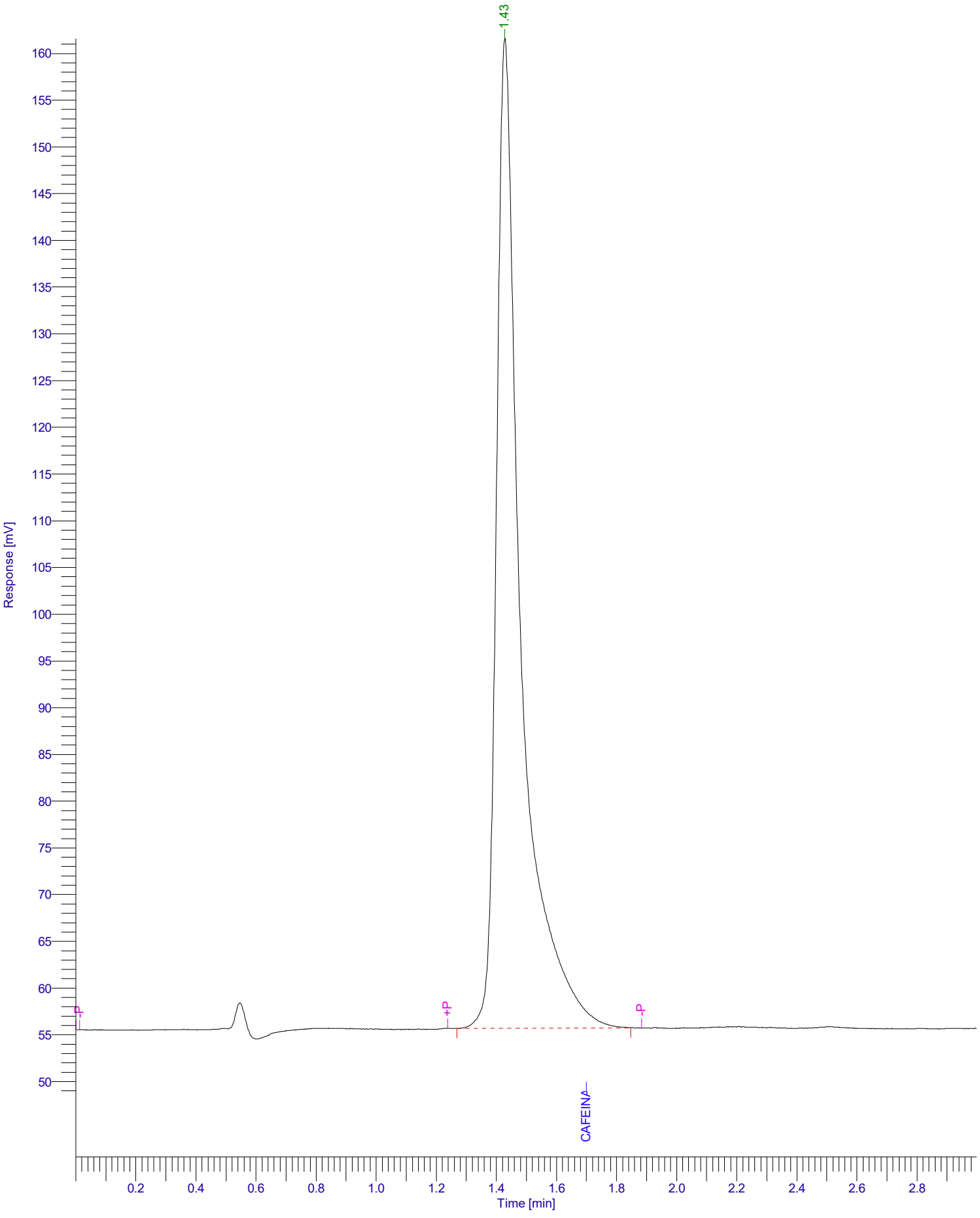
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDUV 4 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_004.raw
Date : 12/3/2018 11:43:29 AM
Method : Time of Injection: 12/3/2018 11:37:32 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 48.92 mAU High Point : 161.58 mAU
Plot Offset: 48.92 mAU Plot Scale: 112.7 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 11:46:58 AM
Operator	: manager		Sample Name	: LDUV 5
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/5
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 10.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 11:41:21 AM		Dilution Factor	: 1.00
			Cycle	: 5

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_005.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_005.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_005.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_005.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_005.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\manager.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.374	776839.73	138165.51	100.00	100.00			BB	0.0777
			776839.73	138165.51	100.00	100.00				0.0777

Peak #	Adjusted Amount
1	0.0777
	0.0777

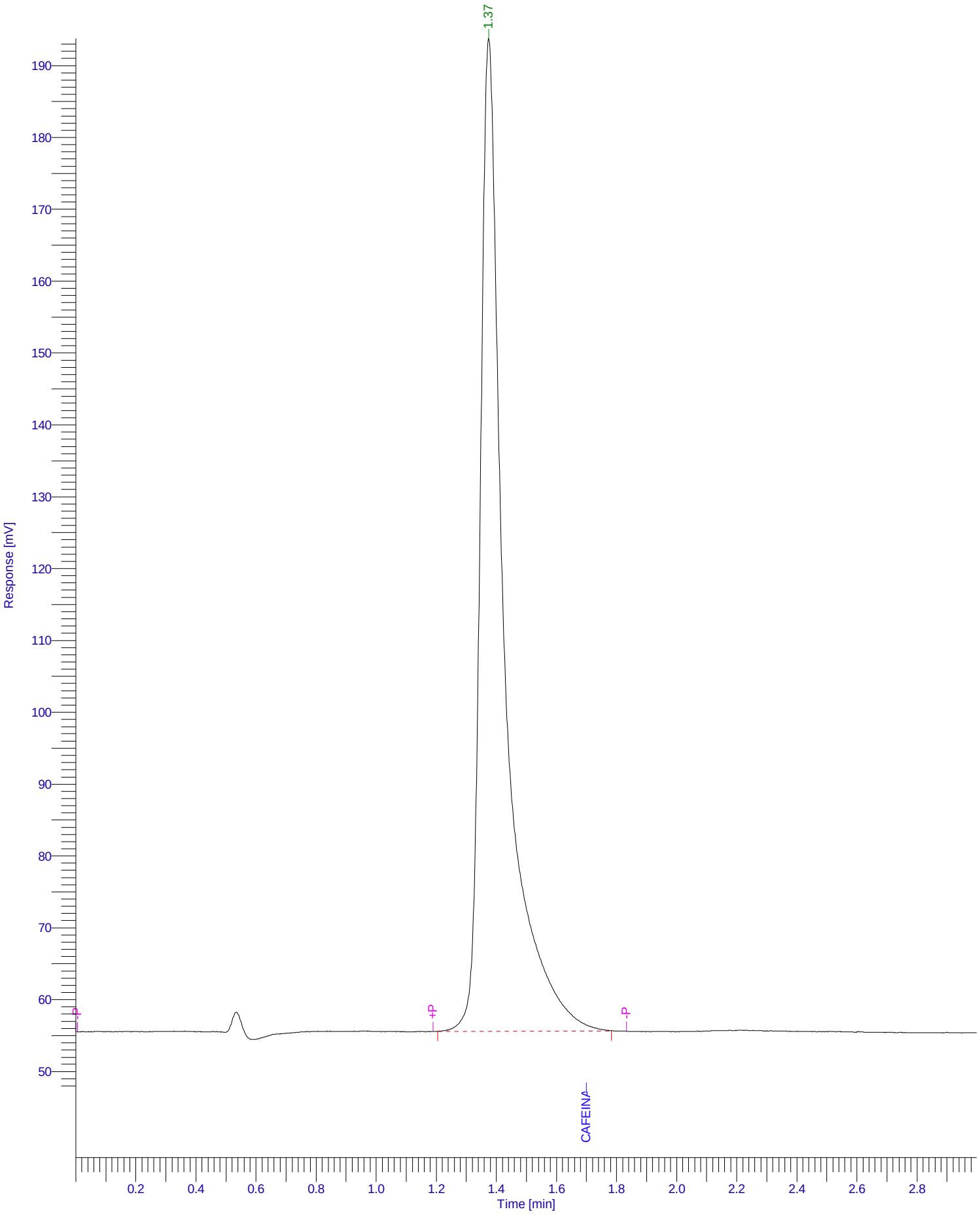
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDUV 5 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LDUV_-_005.raw
Date : 12/3/2018 11:47:00 AM
Method : Time of Injection: 12/3/2018 11:41:21 AM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.11 mAU High Point : 193.74 mAU
Plot Offset: 47.11 mAU Plot Scale: 146.6 mAU



Software Version	:	6.3.2.0646	Date	:	12/3/2018 12:51:11 PM
Operator	:	manager	Sample Name	:	LIIN 1
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/1
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	1.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 12:46:20 PM	Dilution Factor	:	1.00
			Cycle	:	1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 0.1 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 0.1 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 0.1 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03-20181203-124444.seq

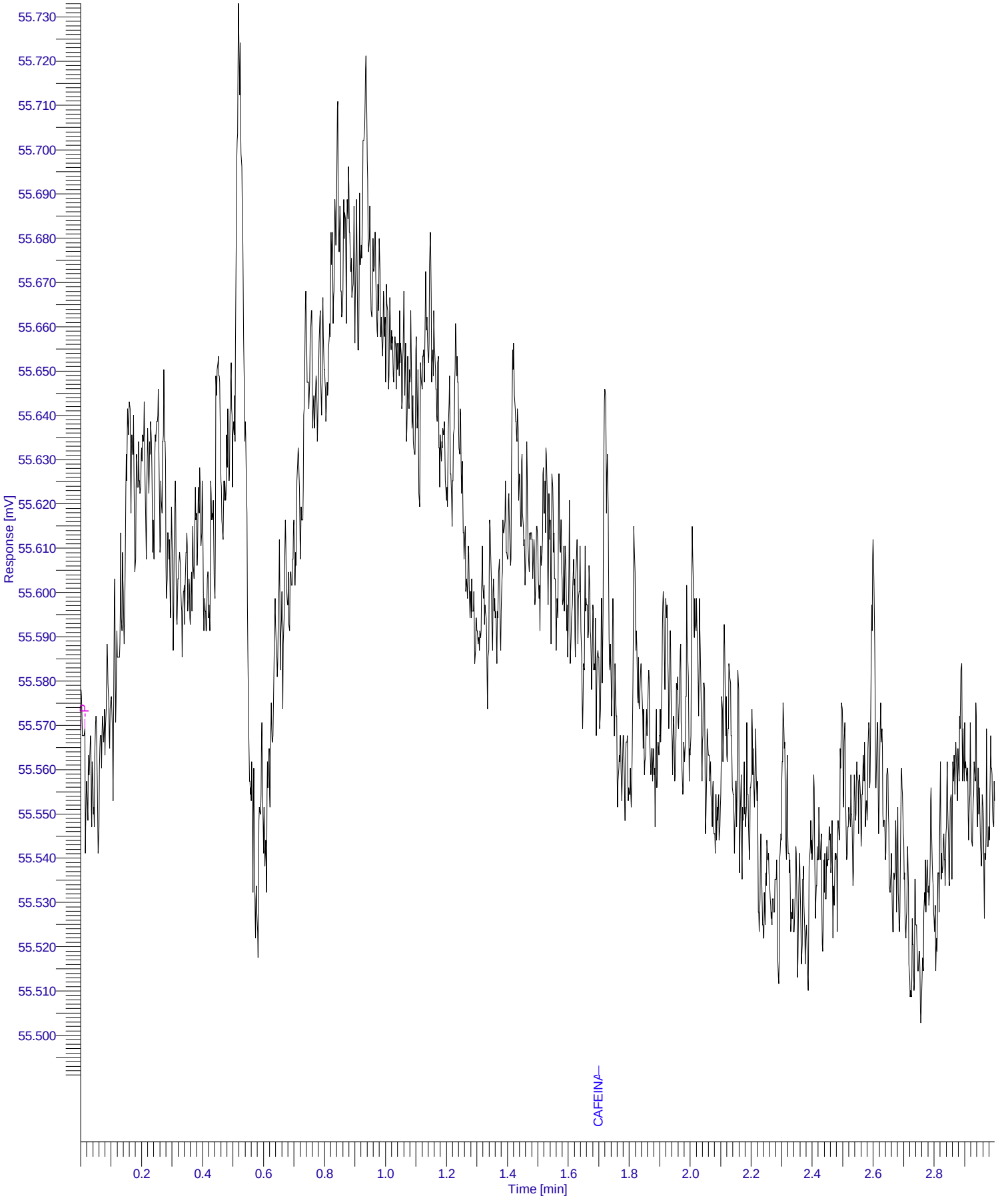
DEFAULT REPORT

No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	1.700

Chromatogram

Sample Name : LIIN 1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001.raw
Date : 12/3/2018 12:51:14 PM
Method : Time of Injection: 12/3/2018 12:46:20 PM
Start Time : 0.00 min End Time : 3.00 min Low Point : 55.49 mAU High Point : 55.73 mAU
Plot Offset: 55.49 mAU Plot Scale: 0.2 mAU



Software Version	:	6.3.2.0646	Date	:	12/3/2018 12:58:12 PM
Operator	:	manager	Sample Name	:	LIIN 2
Sample Number	:		Study	:	
AutoSampler	:	SER200	Rack/Vial	:	0/1
Instrument Name	:	HPLC	Channel	:	A
Instrument Serial #	:	None	A/D mV Range	:	1000
Delay Time	:	0.00 min	End Time	:	3.00 min
Sampling Rate	:	10.0000 pts/s			
Sample Volume	:	1.000000 ul			
Sample Amount	:	1.0000	Area Reject	:	0.000000
Data Acquisition Time	:	12/3/2018 12:53:41 PM	Dilution Factor	:	1.00
			Cycle	:	1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125348.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125650.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 5 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125348.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 5 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125650.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 5 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125650.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1	Cafeina	1.337	317674.14	59775.02	100.00	100.00			BB	0.3177	0.3177
			317674.14	59775.02	100.00	100.00				0.3177	0.3177

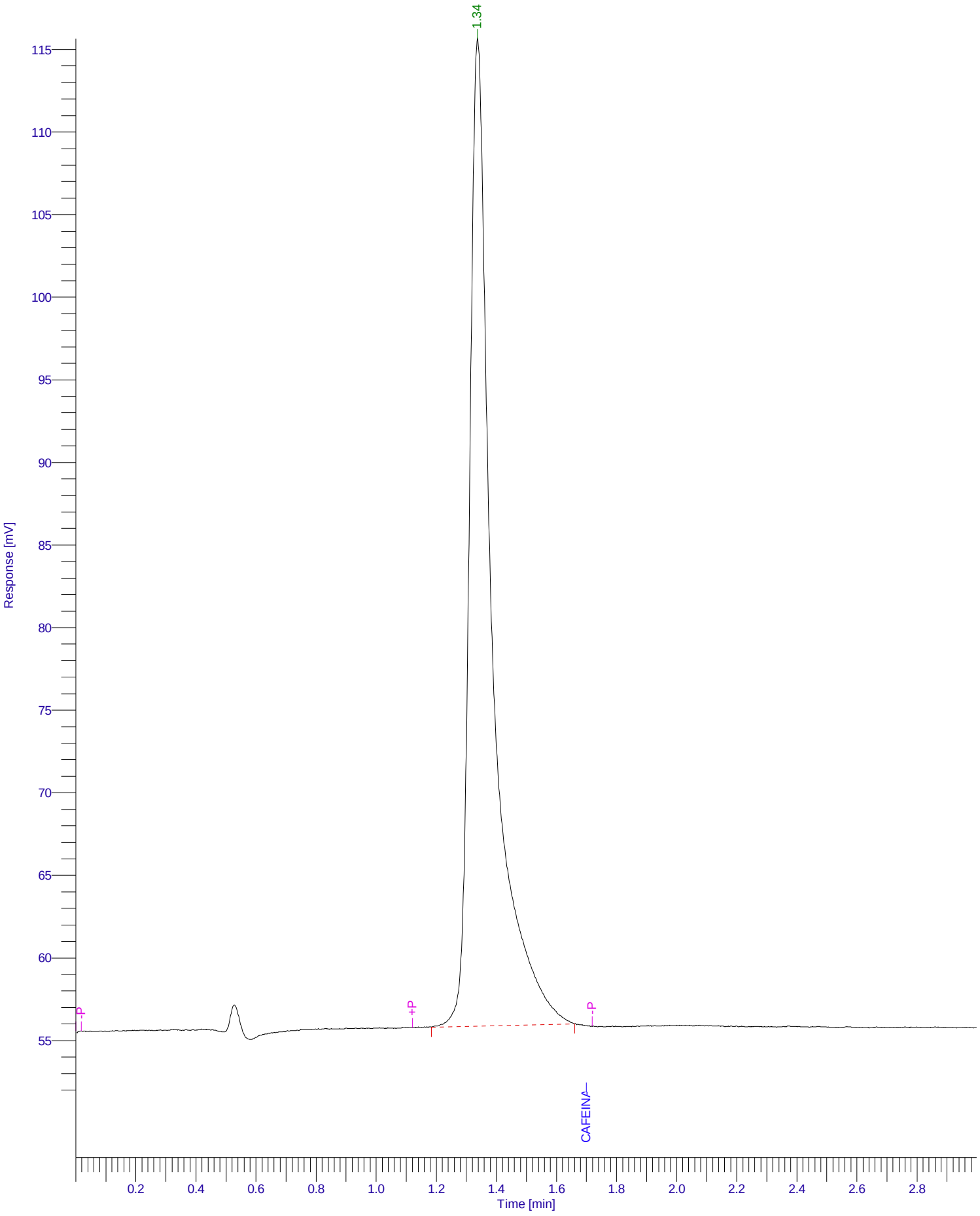
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LIIN 2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125348.raw
Date : 12/3/2018 12:58:15 PM
Method : Time of Injection: 12/3/2018 12:53:41 PM
Start Time : 0.00 min End Time : 3.00 min Low Point : 51.87 mAU High Point : 115.66 mAU
Plot Offset: 51.87 mAU Plot Scale: 63.8 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 1:03:34 PM
Operator	: manager		Sample Name	: LIIN 3
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/1
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 1.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 12:58:47 PM		Dilution Factor	: 1.00
			Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125853.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130155.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 10 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125853.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 10 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130155.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 10 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130155.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03-20181203-125710.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.454	659880.28	119727.27	100.00	100.00			BB	0.6599
			659880.28	119727.27	100.00	100.00				0.6599

Peak #	Adjusted Amount
1	0.6599
	0.6599

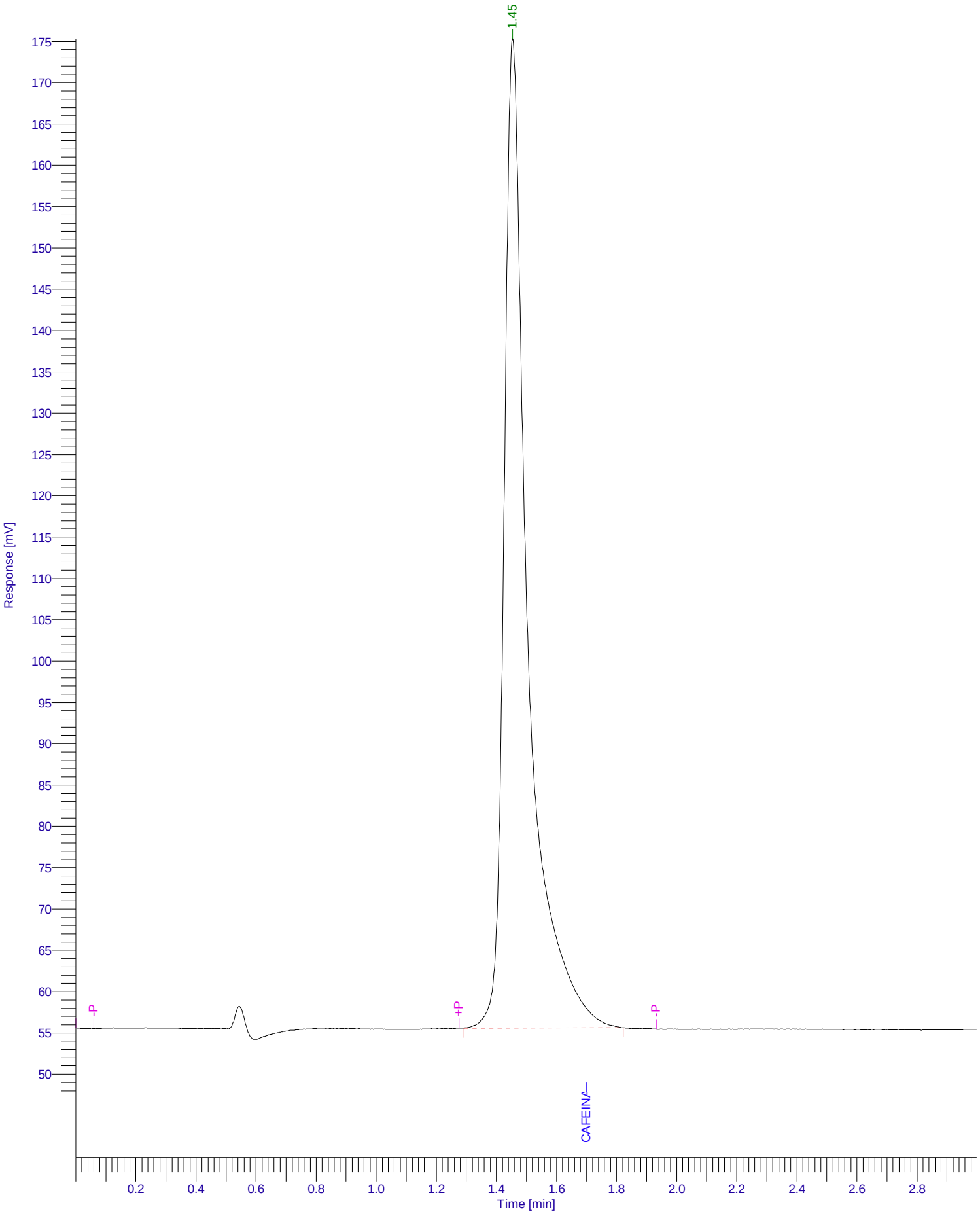
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LIIN 3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-125853.raw
Date : 12/3/2018 1:03:38 PM
Method : Time of Injection: 12/3/2018 12:58:47 PM
Start Time : 0.00 min End Time : 3.00 min Low Point : 47.82 mAU High Point : 175.33 mAU
Plot Offset: 47.82 mAU Plot Scale: 127.5 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 1:09:14 PM
Operator	: manager		Sample Name	: LIIN 4
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/1
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 1.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 1:05:39 PM		Dilution Factor	: 1.00
			Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130547.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130847.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 15 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130547.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 15 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130847.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 15 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130847.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.341	964760.60	192239.11	100.00	100.00			BB	0.9648
			964760.60	192239.11	100.00	100.00				0.9648

Peak #	Adjusted Amount
1	0.9648
	0.9648

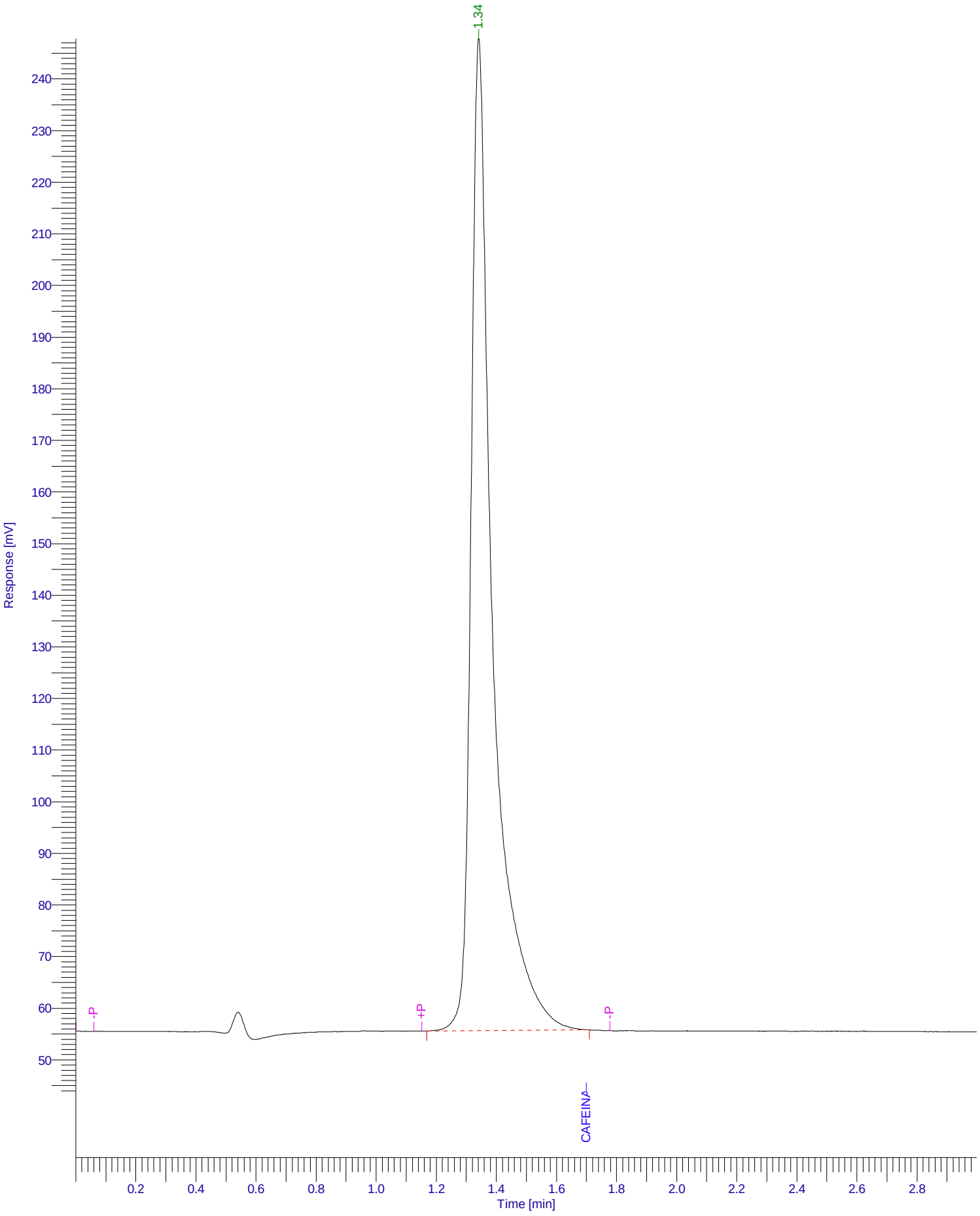
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LIIN 4 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-130547.raw
Date : 12/3/2018 1:09:17 PM
Method : Time of Injection: 12/3/2018 1:05:39 PM
Start Time : 0.00 min End Time : 3.00 min Low Point : 43.72 mAU High Point : 247.82 mAU
Plot Offset: 43.72 mAU Plot Scale: 204.1 mAU



Software Version	: 6.3.2.0646		Date	: 12/3/2018 1:16:16 PM
Operator	: manager		Sample Name	: LIIN 5
Sample Number	:		Study	:
AutoSampler	: SER200		Rack/Vial	: 0/1
Instrument Name	: HPLC		Channel	: A
Instrument Serial #	: None		A/D mV Range	: 1000
Delay Time	: 0.00 min		End Time	: 3.00 min
Sampling Rate	: 10.0000 pts/s			
Sample Volume	: 1.000000 ul			
Sample Amount	: 1.0000		Area Reject	: 0.000000
Data Acquisition Time	: 12/3/2018 1:11:35 PM		Dilution Factor	: 1.00
			Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-131142.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-131444.rst [Editing in Progress]
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 20 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-131142.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 20 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-131444.rst [Editing in Progress]
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\Qualificacao 20 from C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-131444.rst [Editing in Progress]
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03-20181203-130952.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1	Cafeina	1.380	1277767.90	239534.69	100.00	100.00			BB	1.2778
			1277767.90	239534.69	100.00	100.00				1.2778

Peak #	Adjusted Amount
1	1.2778
	1.2778

Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LIIN 5 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\LIIN_03_001-20181203-131142.raw
Date : 12/3/2018 1:16:21 PM
Method : Time of Injection: 12/3/2018 1:11:35 PM
Start Time : 0.00 min End Time : 3.00 min Low Point : 40.80 mAU High Point : 295.08 mAU
Plot Offset: 40.80 mAU Plot Scale: 254.3 mAU

